

KENTUCKY POLLUTANT DISCHARGE ELIMINATION SYSTEM

PERMIT APPLICATION

A complete application consists of this form and Form 1. For additional information, contact: KPDES Branch, (502) 564-3410.

NAME OF FACII	LITY: L	EGRAND	e Elen	no Sch	00							
I. FACILITY DIS	mark did ii	Const.			AGENCY USE	0	0	8	6	9	1	6
A. Do discharge(s) (Complete Item) occur all yea	r? Yes	No 🗆									K!
B. How many days	s per week?	5										
II. A. Give the bas	is of design fo	r sizing of the	wastewater fa	acility (see ins	structions):							
	400	Studen	łs .			×						
B. If new discharge	er, indicate an	ticipated discl	narge date:									
C. Indicate the des	ign capacity o	f the treatmen	t system:		MGD 6,000 gallos day							
III. Outfall Locat	tion (see instr			•						727-020		
Outfall (list)	Degrees	LATITUDE Minutes	Seconds	Degrees	LONGITUD Minutes		conds	RI	ECEIVI	NG W	ATER (name)
00	37°	16	21	85	46	25		3	ink	hol-	e	
								1				
	l					1						
								1				
Method used to obt			nates, etc.)	Topo	3 RADh	ical	p'.	DIA D				1)

OUTFALL NO.	OPERATION(S) CONTRIBU		TREATMENT			
(list) Operation (list)		Avg/Design Flow (include units)	List treatment components	List Codes from Table SC-1		
001	SAN	6,000 PARDAY	Chlorine			
	Y	/	sand filter			
			1 is			
			4 "			
	·					
	ntact cooling water r used at facility (except for human co	Other (list):	€	No		
	other than surface waters. Check app	-				
===	•	Name of lake:				
		Name of POTW:				
	pplication of Effluent			— 1 11		
_	e injection (Check term and identify on	• / —				
	Circuit (Check appropriate term)	<u> </u>	-			
II. Check the me	tals present in the discharge if applic			(Indicate units).		
Antir Arser		Copper Lead	Silver Thallium	n		
Bery		Mercury	Zinc			
Cadn		Nickel	 			

IX. INTERMITTENT DISCHARGES (C						
A. Number of bypass points:		(If bypass points are indicated, information below must be completed for each bypass.)				
Check when bypass occurs:		et Weather	Dry Weather			
Give the number of bypass incidents		per year	per year			
Give average duration of bypass		hours	hours			
Give average volume per incident		1,000 gallons	1,000 gailons			
Give reason why bypass occurs:			2			
B. Number of Overflow Points: (If o	diashomos is Comment					
Check when overflow occurs:		et Weather	nation below must be completed.) Dry Weather			
Give the number of overflow incidents:		per year	per year			
Give average duration of overflow:		hours	hours			
Give average volume per incident:		1,000 gallons	1,000 gallons			
C. Number of seasonal discharge points)					
Give the number of times discharge occur	s per year					
Give the average volume per discharge oc	currence	(1,000 gallons)				
Give the average duration of each discharge	ge	(days)				
List month(s) when the discharge occurs						
AND	-11-11-11-11-11-11-11-11-11-11-11-11-11	TO COLUMN THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE				
X. AREA SERVED (see instructions)		40s N. 18.				
NAME		ACTUA	L POPULATION SERVED			
Legrande Elem. School	01	275 54	udents			
	* *		(6)			
TOTAL POPU	LATION SERVED	275	\$-			

(PLEASE COMPLETE THIS PAGE IF OTHER THAN DOMESTIC WASTEWATER IS DISCHARGED)

XI. COOLING WATER ADDITIVES AND THEIR COMPOSITIONS					
Additive	Composition	Concentration (mg/l)			
none	none	none			
	4				

POLLUTANT/PARAMETER	MAX DAILY VALUE	AVG DAILY VALUE	NUMBER OF SAMPLES
BOD₅	9 mg	2 4 mg/L	
TOTAL SUSPENDED SOLIDS	0.20	0,20	
FECAL COLIFORM	10 ut/100 mls	10 4 # /room 1s	
TOTAL RESIDUAL CHLORINE	0	<u> </u>	
OIL AND GREASE	0	8 9	4
CHEMICAL OXYGEN DEMAND	0	2	9
TOTAL ORGANIC CARBON	0		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
AMMONIA	1.0 4 mg/L		
DISCHARGE FLOW	1.0 4 mg/L 900 gallow dry		
рН	7.34		
TEMPERATURE (WINTER)	20.40	8	
TEMPERATURE (SUMMER)	16,6 C		ê

B. Frequency and duration of flow:	Ž havas	Q _a	E Davis A week
B. Frequency and duration of now.	0 100175	0.34	3 Days IT week

XIII. CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME AND OFFICIAL TITLE (type or print):	TELEPHONE NUMBER (area code and number):
DATE WATKINS MAINTENANCE Picector	270-524-2631
SIGNATURE	DATE
Jale Walter	4-24-09